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Title: **CN1412985A: Route determining method for multi-agreement label conversion network**

Derwent Title: Route determination method for multi-protocol label switching network, involves calculating distance of link in network based on traffic flowing through each link and traffic demand ([Derwent Record](#))

Country: **CN** China

Kind: **A** Unexamined APPLIC. open to Public inspection

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Application Number: **CN2002000127508**

IPC Code: Advanced: **H04L 12/24**; **H04L 12/56**;  
Core: more...  
IPC-7: **H04L 12/24**; **H04L 12/54**; **H04Q 3/64**;




ECLA Code: **H04L12/24C2**; **H04L12/56C1**;

Priority Number: 2001-06-21 **KR2001000035578**  
2001-10-24 **KR2001000065799**

INPADOC Legal Status: None [Get Now: Family Legal Status Report](#)

Designated Country: **AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR**

Family:

PDF	Publication	Pub. Date	Filed	Title
	<a href="#">US20030002444A1</a>	2003-01-02	2002-06-21	Route determining method in a multi protocol label switching network
<input checked="" type="checkbox"/>	<a href="#">KR3033710A</a>	2003-05-01	2001-10-24	TRAFFIC PATH DECIDING METHOD FOR MULTI-CASTING IN MULTI-PROTOCOL LABEL SWITCHING NETWORK
<input checked="" type="checkbox"/>	<a href="#">KR2096754A</a>	2002-12-31	2001-06-21	TRAFFIC PATH SETTING METHOD FOR PROTECTION SWITCHING IN MPLS DATA COMMUNICATION NETWORK
<input checked="" type="checkbox"/>	<a href="#">JP2003018191A2</a>	2003-01-17	2002-06-21	METHOD FOR DETERMINING TRAFFIC PATH IN MULTI-PROTOCOL LABEL SWITCHING NETWORK
	<a href="#">EP1271844A3</a>	2004-02-25	2002-06-19	Route determining method in a multi protocol label switching network
	<a href="#">EP1271844A2</a>	2003-01-02	2002-06-19	Route determining method in a multi protocol label switching network
<input checked="" type="checkbox"/>	<b>CN1412985A</b>	2003-04-23	2002-06-21	Route determining method for multi-agreement label conversion network
<input checked="" type="checkbox"/>	<a href="#">CN1287559C</a>	2006-11-29	2002-06-21	Route determining method for multi-agreement label conversion network

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DERABS C2003-142372



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